TO:			FROM:		
Air Division			UST Compliance Section		
MEMORANDUM			January 28, 1991		
TOTAL			CLOSURE IISSIONS CALCUI	LATIO:	NS
FACILITY I.D. NO.:			DATE OF THIS		
INCIDENT NO. (If applicable).	UST		UST OWNER	:	
FACILITY COUNTY:	-		ADDRESS	:	
FACILITY NAME:			CONTACT NAME		
LOCATION:			CONTACT PHONE #	:	
			CONTACT PHONE #		
LOCATION: ADDRESS: Name of Consultant who	performed calculation		CONTACT PHONE #		
LOCATION: ADDRESS: Name of Consultant who Consultant's Phone Num a	performed calculation		cyds x .002 =	с	lbs. VOC emissions
LOCATION: ADDRESS: Name of Consultant who Consultant's Phone Num a ample 1	o performed calculation	ons:	·	:	lbs. VOC emissions
LOCATION: ADDRESS: Jame of Consultant who Consultant's Phone Num ample 1 ample 2	performed calculation ber: ppm x	ons:	cyds x .002 =	:	lbs. VOC emissions
LOCATION: ADDRESS: Name of Consultant who Consultant's Phone Num ample 1 ample 2 ample 3	performed calculation ber: ppm x ppm x	ons: b	cyds x .002 = cyds x .002 = cyds x .002 =	:	lbs. VOC emissions
LOCATION: ADDRESS: Name of Consultant who consultant's Phone Num ample 1 ample 2 ample 3 ample 4	performed calculation nber: ppm x ppm x ppm x ppm x	ons:	cyds x .002 = cyds x .002 = cyds x .002 = cyds x .002 =	:	lbs. VOC emissions lbs. VOC emissions lbs. VOC emissions
LOCATION: ADDRESS: Name of Consultant who Consultant's Phone Num ample 1 ample 2 ample 2 ample 3 ample 4 ample 5	performed calculation ber: ppm x	ons:	cyds x .002 = cyds x .002 = cyds x .002 = cyds x .002 = cyds x .002 =	:	lbs. VOC emissions lbs. VOC emissions lbs. VOC emissions lbs. VOC emissions
LOCATION: ADDRESS: Jame of Consultant who Consultant's Phone Num a ample 1 ample 2 ample 3 ample 3 ample 4 ample 5 ample 6	pperformed calculation ber: ppm x	ons:	cyds x .002 = cyds x .002 = cyds x .002 = cyds x .002 = cyds x .002 =	:	lbs. VOC emissions
LOCATION: ADDRESS: Jame of Consultant who Consultant's Phone Num a ample 1 ample 2 ample 3 ample 4 ample 5 ample 6 ample 7	performed calculation ber: ppm x	ons:b	cyds x .002 =	:	Ibs. VOC emissions
LOCATION: ADDRESS: Jame of Consultant who consultant's Phone Num ample 1 ample 2 ample 3 ample 4 ample 4 ample 5 ample 6 ample 7 ample 8	pperformed calculation ppm x	ons:	cyds x .002 = cyds x .002 =	:	Ibs. VOC emissions
LOCATION: ADDRESS: Name of Consultant who consultant's Phone Num a ample 1 ample 2 ample 3 ample 4 ample 5 ample 6 ample 7 ample 8 ample 9	p performed calculation ber: ppm x	ons:	cyds x .002 = cyds x .002 =	:	Ibs. VOC emissions
LOCATION: ADDRESS: Jame of Consultant who consultant's Phone Num a ample 1 ample 2 ample 3 ample 4 ample 5 ample 6 ample 7 ample 8 ample 8 ample 9 ample 10	pperformed calculation ppm x	ons:	cyds x .002 =	:	lbs. VOC emissions
LOCATION: ADDRESS: Iame of Consultant who consultant's Phone Num a ample 1 ample 2 ample 3 ample 4 ample 5 ample 6 ample 6 ample 7 ample 8 ample 9 ample 10 ample 10	pperformed calculation ppm x	ons:	cyds x .002 = cy	:	lbs. VOC emissions
LOCATION: ADDRESS: Iame of Consultant who consultant's Phone Num a ample 1 ample 2 ample 3 ample 4 ample 5 ample 6 ample 6 ample 7 ample 8 ample 9 ample 10 ample 10 ample 11 ample 12	pperformed calculation ber: ppm x	ons:	cyds x .002 = cyds x .002 =	:	lbs. VOC emissions
LOCATION: ADDRESS: Jame of Consultant who consultant's Phone Num a ample 1 ample 2 ample 3 ample 4 ample 5 ample 6 ample 7 ample 8 ample 9 ample 10 ample 10 ample 11 ample 12 ample 12 ample 13	pperformed calculation ber: ppm x	ons:	cyds x .002 =	:	Ibs. VOC emissions
LOCATION: ADDRESS: Name of Consultant who Consultant's Phone Num a Sample 1 Sample 2 Sample 3 Sample 4	pperformed calculation ber: ppm x	ons:	cyds x .002 =	:	lbs. VOC emissions

This form must be completed and submitted with the ADEM UST Closure Site Assessment Report Form.

ADEM FORM #492 8/02

^{*} NOTE - If more samples are taken than indicated on this form, please attach additional pages as necessary.